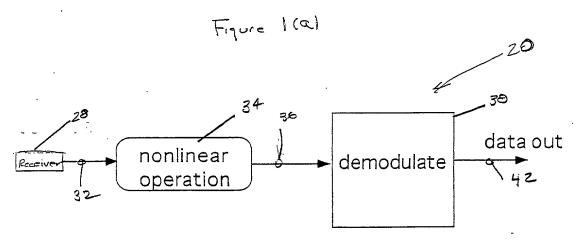
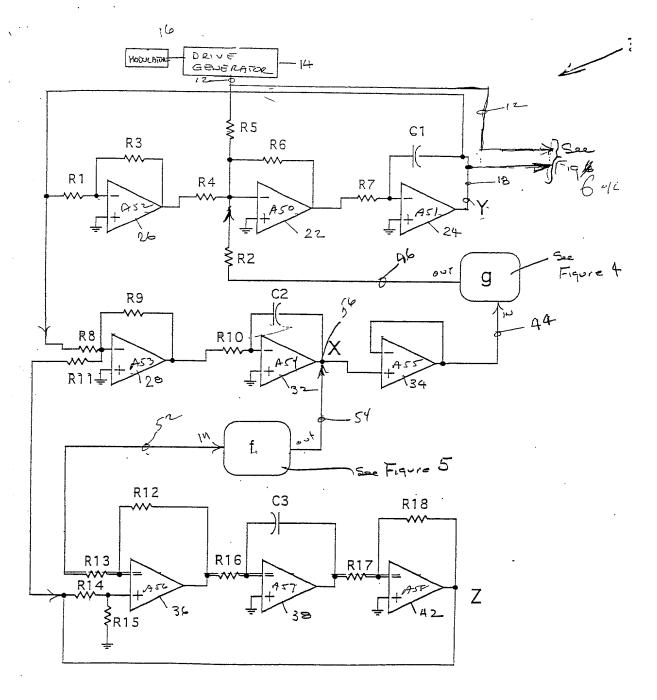


generating chaotic signal



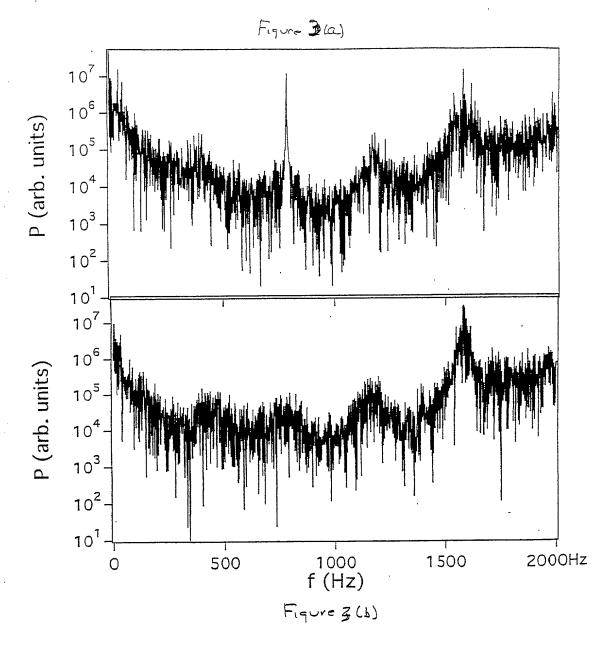
demodulating chaotic signal

Figure 166)

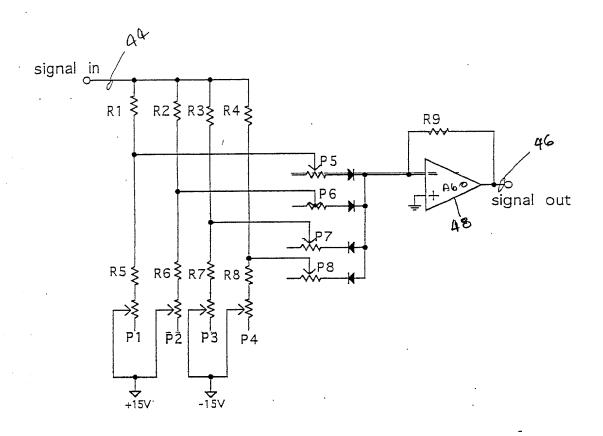


Nonautonomous Duffing Charlie Circuit

Fs Z

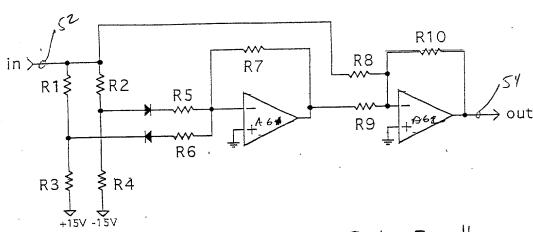




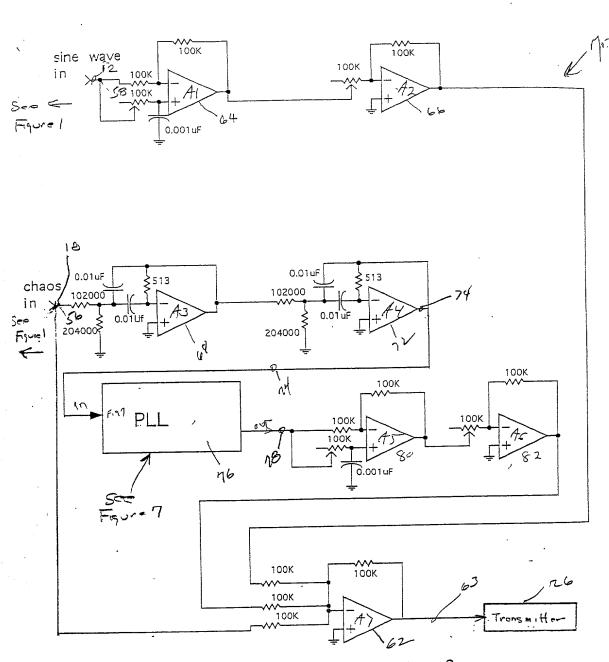


Circuit used to Erecte a Function G in the Chootic Duffing Circuit



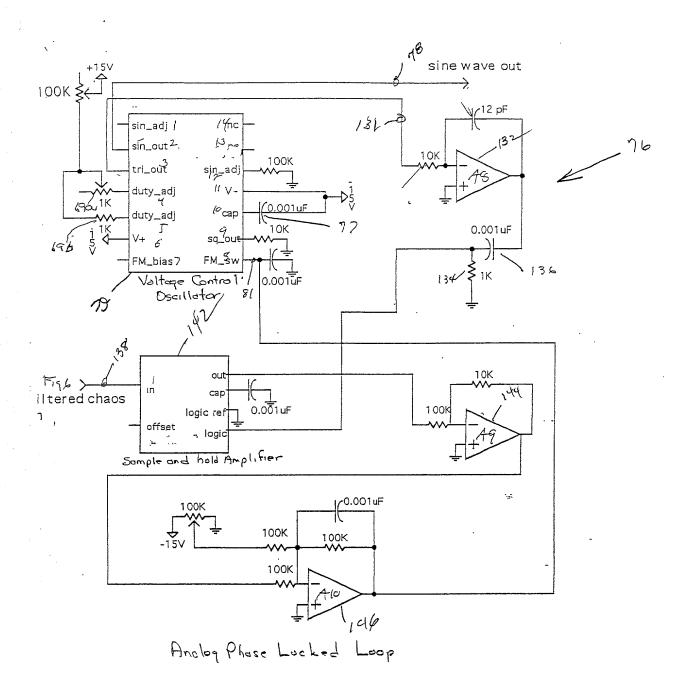


Chaotic Doffing Circuit

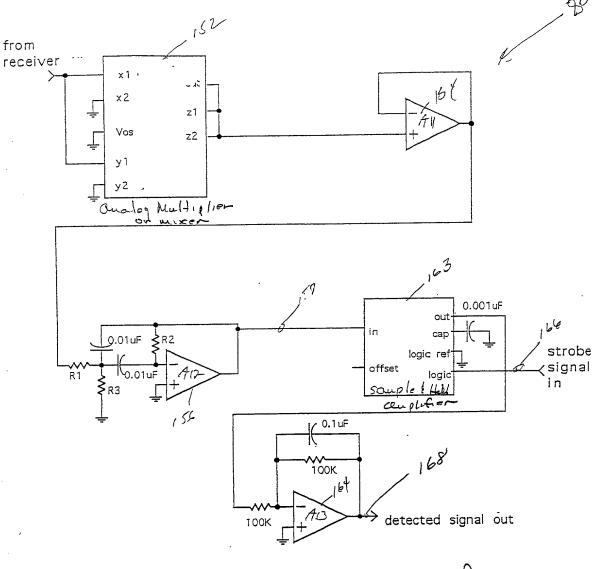


Circuit Used to Subtreat the Periodic Parts from the Chaotic Duffing "4" Signal

F.547 6

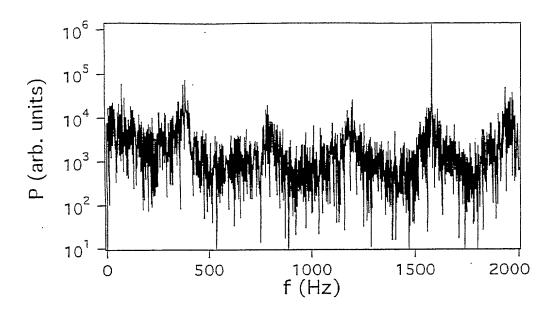


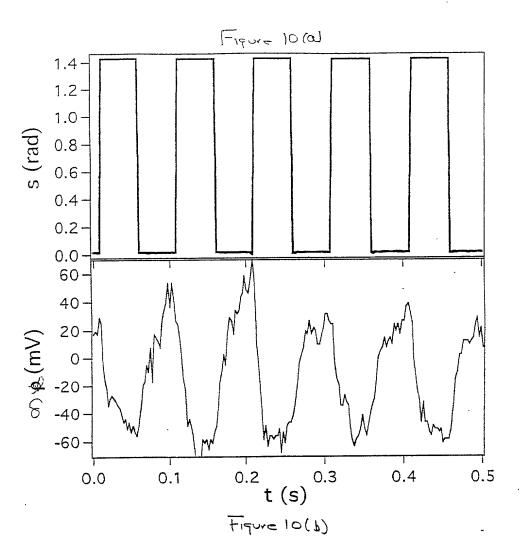
F154R2 7

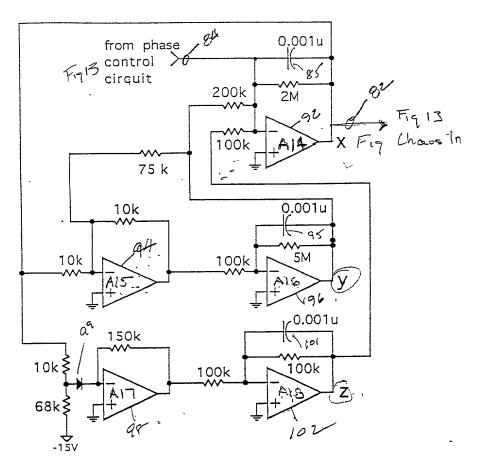


arcuit in Receiver that Restores the Periodic Part of the Chaptic Signal

Figure 8

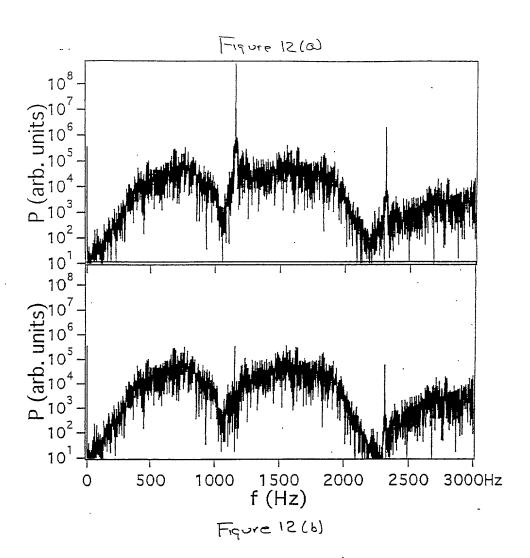




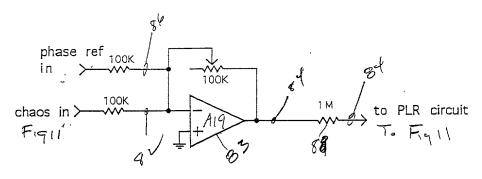


Piecewise Linear Rossler (PLR)

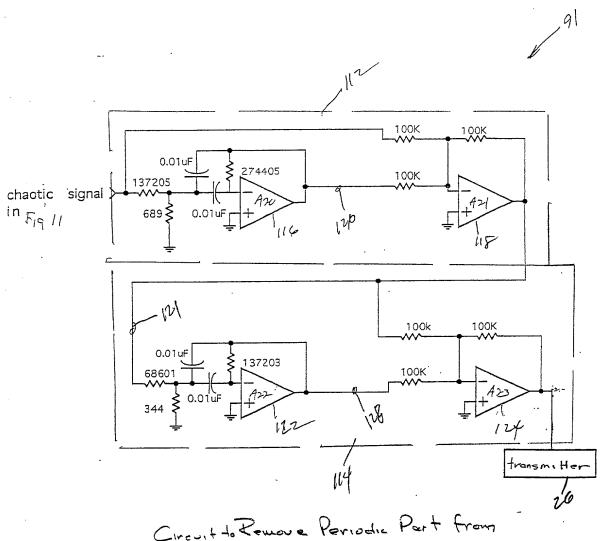
Figure 1





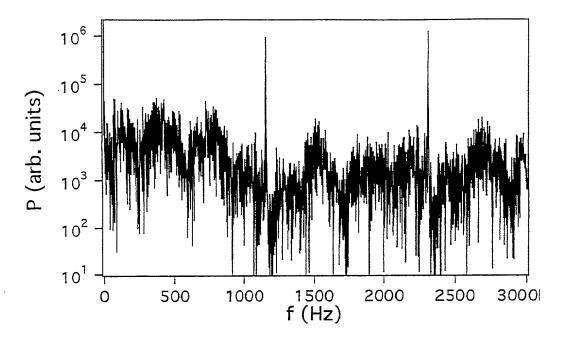


Phose Locking Circuit used with the Chootic PLR Circuit



Chartic PLR "x" Signal

F3 14



F.s 15

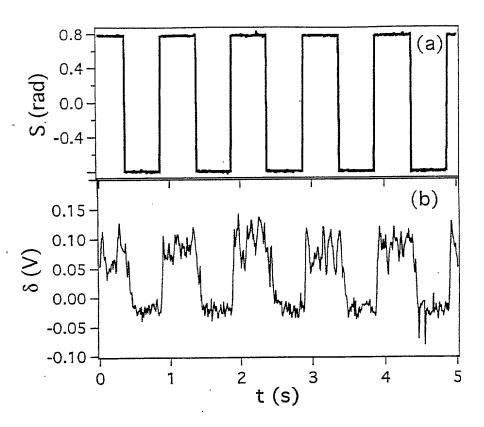


Figure 16

